Freeform Search

IBM Technical Disclosure Bulletins connett-porceddu.in.	
Term:	
Display: 20 Documents in <u>Display Format</u> : - Starting with Number Generate: C Hit List 6 Hit Count C Side by Side C Image	1

DATE: Thursday, May 05, 2005 Printable Copy Create Case

Query	Hit Count	Set Name				
·		result set				
DB=PGPB, USPT, USOC, EPAB, JPAB, DWPI; PLUR=YES; OP=ADJ						
connett-porceddu.in.	12	<u>L19</u>				
116 and L17	109	<u>L18</u>				
aba	7737	<u>L17</u>				
113 and 114 and L15	373	<u>L16</u>				
regeneration	145592	<u>L15</u>				
pine or pinus	53920	<u>L14</u>				
somatic embryo\$	3385	<u>L13</u>				
DB=USPT; PLUR=YES; OP=ADJ						
110 and L11	11	<u>L12</u>				
fox.xp.	2839	<u>L11</u>				
12 and L9	208	<u>L10</u>				
11 with L8	455	<u>L9</u>				
method.clm.	1085069	<u>L8</u>				
13 and L6	196	<u>L7</u>				
11 and 12	1655	<u>L6</u>				
11 and 12 and 13 and 1L4	C	<u>L5</u>				
	USPT, USOC, EPAB, JPAB, DWPI; PLUR = connett-porceddu.in. 116 and L17 aba 113 and 114 and L15 regeneration pine or pinus somatic embryo\$ PLUR=YES; OP=ADJ 110 and L11 fox.xp. 12 and L9 11 with L8 method.clm. 13 and L6 11 and 12	USPT, USOC, EPAB, JPAB, DWPI; PLUR=YES; OP=ADJ connett-porceddu.in. 12 116 and L17 109 aba 7737 113 and 114 and L15 373 regeneration 145592 pine or pinus 53920 somatic embryo\$ 3385 PLUR=YES; OP=ADJ 110 and L11 11 fox.xp. 2839 12 and L9 208 11 with L8 455 method.clm. 1085069 11 and 12 1655				

<u>L4</u>	transgenic.clm.	2040	<u>L4</u>
<u>L3</u>	transformed.clm.	15811	<u>L3</u>
<u>L2</u>	plant.clm.	41991	<u>L2</u>
<u>L1</u>	tissue culture.clm.	2172	<u>L1</u>

END OF SEARCH HISTORY